

WELCOME

RESILIENCE AMERICORPS ACADEMY

JANUARY 14, 2015

#RESILIENCEAMERICORPS















GOALS OF THE AMERICORPS RESILIENCE ACADEMY

AmeriCorps VISTAs, their supervisors, subject matter experts, and a range of federal partners will convene to:

- Gain an understanding of resilience concepts and practice
- Assess risks and resilience challenges and opportunities in their city and project area
- Design resilience strategies and implementable projects

- Gain exposure to a range of tools and resources that can support their resilience strategies and projects
- Build city team and Cohort relationships that will grow over the year
- Connect to and grow a national network of resilience practitioners



ACADEMY OVERVIEW

Introduction to Resilience in your City

Defining a
Resilience
AmeriCorps?

Defining a
Resilience
Narrative

Approach

Defining a
Resilience
Approach

Resilience
Approach

Approach

Resilience
Approach

Approach

Defining a
Resilience
Approach

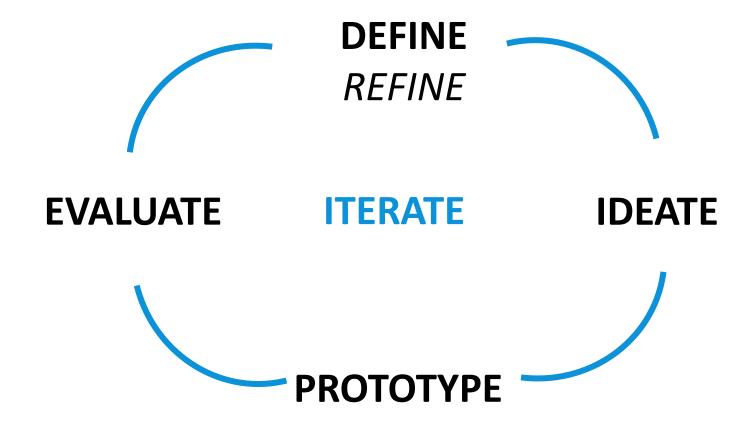
Approach

Resilience
Approach

Approach



DESIGN THINKING APPLIED





ACADEMY OVERVIEW

Day 1

Introduction to Resilience in your City

Day 2

Building Resilience in Your City

Why Resilience
AmeriCorps?

Understanding Risk City Resilience
Narrative

Defining a
Resilience
Approach

Engaging Stakeholders

Resilience
Project
Planning

How will we get there?

- What is the project resilience value?
- How does it fit in within the approach?
- How will you measure success?



DAY 2 AGENDA

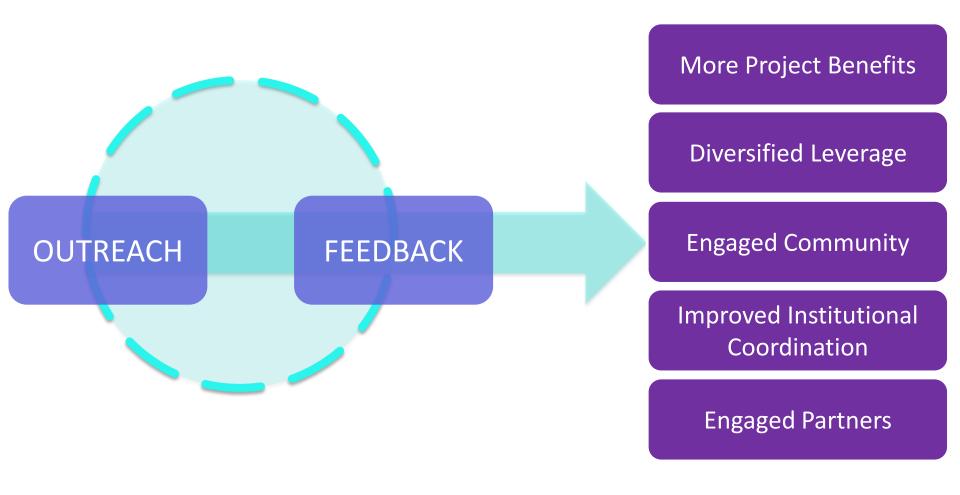
8:30a – 9:30a	<u>Panel</u> : Engaging Others in Resilience Building
9:30a – 10:15a	Exercise: Understanding and Engaging Stakeholders
10:15a – 10:30a	Break
10:30a – 11:00a	<u>Presentation</u> : Defining Cities of Service Resilience Projects
11:00a – 11:45a	Exercise: Resilience Project Planning
11:45p – 2:00p	<u>Federal Resource Fair:</u> Remarks by Jainey Bavishi, Working Lunch and Introduction to Federal Tools
2:00p – 2:30p	<u>Presentation:</u> Imagining the Next Year, Part 2
2:30p – 3:00p	Closing Remarks by RF, COS and VISTA Swearing-in
3:00p	Departure



ENGAGING OTHERS IN RESILIENCE BUILDING

COMMUNICATION RESILIENCE AND DEFINING STAKEHOLDERS

CREATING RESILIENCE VALUE THROUGH ENGAGEMENT





VALUE OF ENGAGING STAKEHOLDERS

Systems Approach

Cross-sectoral engagement ensures success

Complex Projects

Engagement supports design, implementation, operations and maintenance

Collaboration Required

Necessary to establish buy-in

Innovation Driven

Better outcomes driven by diverse perspectives



IDENTIFYING STAKEHOLDERS

Influence

Access

Impact

Need

Political

Information

Positive Impact

Heightened Risk

Economic

Opportunity

Negative Impact

Geographic Context

Economic Context

Vulnerability

Social



IDENTIFYING AND ENGAGING VULNERABLE POPULATIONS

Low income residents may include...

- Homeless
- Seniors
- Youth
- Physically isolated
- Environmental justice communities
- Unemployed or underemployed
- Individual or families earning below the poverty rate

Identifying Vulnerable Populations

How does our strategy ensure **feedback is integrated** into project development?

Who will be most **impacted** by the project moving forward or not moving forward?

How are people situated in terms of **barriers t**hat they face? (physical, spiritual, social or economic?)

Are these groups already engaged? What is our history of interaction, if any?

Which **organizations** in my community can best engage these groups?



IDENTIFYING AND ENGAGING INFLUENTIAL STAKEHOLDERS

Influential stakeholders may include...

- Political leaders
- Local business leaders
- Large institutions (hospitals, universities)
- Faith-based and community organizations
- Civic leaders
- City-agency leadership

Identifying Influential Stakeholders

What can this stakeholder do to **advance/block** the project?

Why should this stakeholder **support/oppose**?

Who does this stakeholder listen to?

When is the **best time to engage** and why?

ELEMENTS OF AN EFFECTIVE MESSAGE

1 Identify what you need

Understand the needs of your partner

Know and communicate your common goals

Be clear in your definition of success



PANEL | ENGAGING OTHERS IN RESILIENCE BUILDING

Sam Carter – Moderator

The Rockefeller Foundation

Jared Genova

New Orleans Redevelopment Authority

Susan Perry

City of Norfolk

Michael Hammett

City of Phoenix

Alice Kamens

Cities of Service





JARED GENOVA

100 RESILIENT CITIES FELLOW CITY OF NEW ORLEANS



SUSAN PERRY

SPECIAL ASSISTANT TO THE CITY MANAGER FOR POVERTY REDUCTION AND COMMUNITY INTIATIVES CITY OF NORFOLK



Creating Economic Opportunity through Impact Volunteering

N©RFOLKRESILIENTCITY

Goals of Resilience Work

Design the coastal community of the future

Create economic opportunity by advancing efforts to grow existing and new sectors

Advance initiatives to connect communities, deconcentrate poverty, and strengthen neighborhoods.



Mayor's Commission on Poverty Reduction

- Established in June 2013
- Consisted of 33 members of the community
- 7 town hall meetings; over 200 residents
- Report presented to Council in July







Community Engagement

Community members



Schools, Housing Authority, Military, etc.

Non-profits, faith-based organizations, etc.







Four Critical Areas of Focus:

Early Childhood Education

Youth Career Pathways

Adult Workforce Development

Neighborhood Revitalization





- A partnership of participating banks, credit unions and community organizations across Hampton Roads
- Designed to reduce barriers to banking and increase access to the financial mainstream
- Financial management classes, personalized coaching and incentive match program



Impact Volunteering

The Need

Residents in Crisis or in Need

Unbanked Norfolk residents: 11.4%

Underbanked population: 27.5%

Asset Poverty Rate: 35.7%



The Solution

Community Partnerships

Business Community

Faith-based organizations

Non-profits

Participants as Coaches





MICHAEL HAMMETT

CHIEF SERVICE OFFICER
CITY OF PHOENIX

LOVE YOUR BLOCK PHOENIX



LOVE YOUR BLOCK PHOENIX

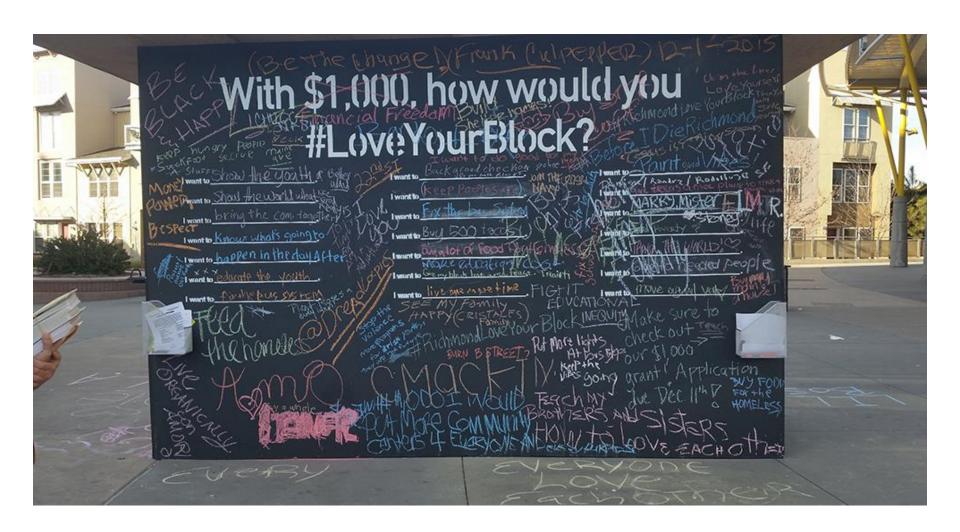




ALICE KAMENS

PROGRAM MANAGER CITIES OF SERVICE

RICHMOND, CA - ART INSTALLATION





RICHMOND, CA - DOORHANGERS



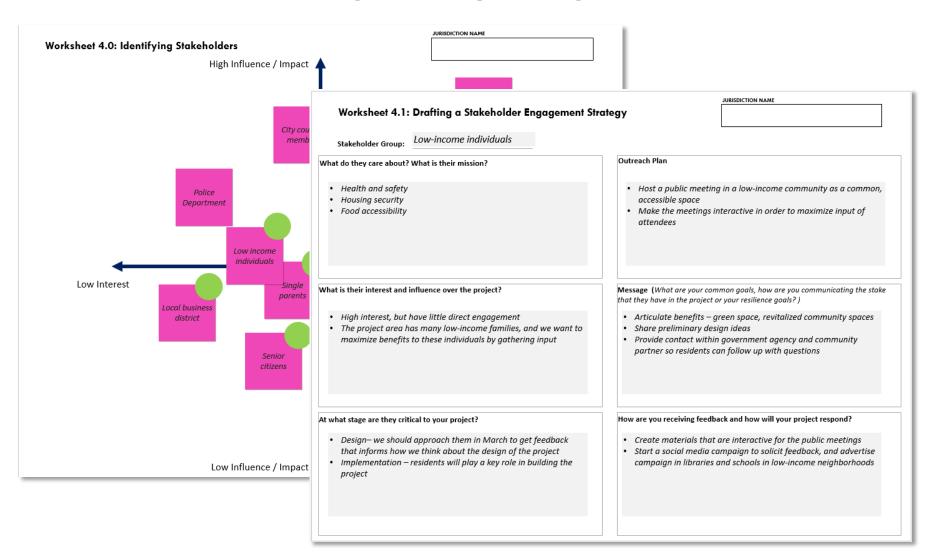




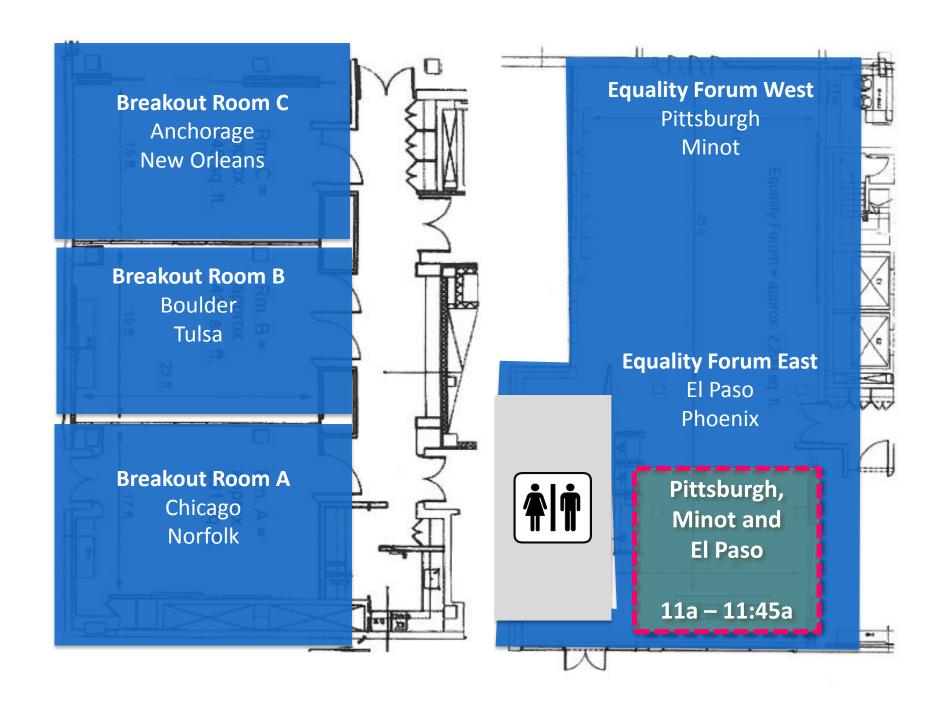
RICHMOND, CA - GOAT GRAZING



EXERCISE | UNDERSTANDING AND ENGAGING STAKEHOLDERS









DEFINING CITIES OF SERVICE RESILIENCE PROJECTS



ALICE KAMENS, DEB JOSPIN & MYUNG LEE

CITIES OF SERVICE

KEY ELEMENTS OF A RESILIENCE IMPACT VOLUNTEERING PROJECT

- Addresses multiple risks current and future
- Engages multiple stakeholders and partners to generate innovative strategies at each stage of project design and implementation
- Engages volunteers to build capacity in communities and social resilience over the long term

- Maximizes co-benefits
- Scales and can be replicated
- Builds off of the Mayors priorities and the city's larger resilience goals
- Sets clear goals and outcomes that can be tracked and measured over time

WHY IMPACT VOLUNTEERING PROJECTS?

- Citizen engagement
 - Deliberation
 - Collaboration
 - Relationships
- Cities of Service
 - Leadership
 - Results
 - Co-production



IMPLEMENTING RESILIENCE IMPACT VOLUNTEERING PROJECTS

- Critical role of the mayor
- Senior leadership in city hall
- Citizen volunteers
- Identifying and targeting community needs
- Using best practices
- Setting clear outcomes





BIG PICTURE, SPECIFIC GOAL

- What is the specific goal of the volunteer initiative?
- How will you know if the initiative has eliminated, or alleviated, the problem?



IDENTIFY THE ROLE OF VOLUNTEERS

- What can/will volunteers do to achieve the goals of the initiative?
- Where will service activities be performed?
- How frequently will they participate?



What role will low-income residents play?





EVIDENCE AND LOGISTICS

Evidence Base

– How do you know that this particular volunteer-based initiative will have the desired impact?



Start point, end point, and milestones



DECIDE ON RELEVANT METRICS

 Outputs: measurable results directly attributed to the activities of the initiative

Outcomes: measurable results that quantify the success of the initiative





EXAMPLES OF RELEVANT METRICS

- Sustainable Home Makeover Outputs
 - Total number of home audits conducted
 - Total number of homes retrofitted

- Sustainable Home Makeover Outcomes
 - Percent decrease in average electricity/gas/water used per month for each household renovated



FORECAST POTENTIAL ISSUES

• Political issues?

Legal issues?

Challenges to effective execution?



THINK THROUGH THE ROLE OF PARTNERS

Mayor

Volunteers

 Other organizational partners



THANK YOU!

Questions?





EXERCISE | RESILIENCE PROJECT PLAN

Worksheet 5.0: Refining the Approach, Resilience Project Implementation Plan

	JORISDICTION NAME
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Engagement

- Use federal social vulnerability took to identify vulnerable populations in the city and narrow down a project area
- Reach out to target area community-based organizations to discuss project ideas
- Hold public engagement meetings to get feedback on design principles and incorporate into project design

Outcomes and defining success

- Inter-agency collaboration
- · Community based organizations mobilized
- · Long-term and sustainable volunteer engagement

ILIDISDICTION NAME

- · Mitigated storm water
- New community asset / green public space
- Increased awareness of risk and community cohesion

Milestones

- Community engagement 3 months
- Establish a clear project idea and plan 3 to 6 months
- Procure project funding to support implementation 3 to 9 months
- Engage volunteers in implementation 6 to 9 months
- Pilot long-term volunteer engagement maintenance strategy- 9 to 12 months

Roles

· Chief Resilience Officer

Project Director, vision setting, communication with Mayor, ensure project alignment with city's resilience priorities

Deputy

Project Manager, VISTA supervisor, will support in outreach activities and task management

VISTA

Lead on implementation strategy, research and engagement activities, main contact for volunteers





FEDERAL TOOLS AND RESOURCES



JAINEY BAVISHI

WHITE HOUSE COUNCIL ON ENVIRONMENTAL QUALITY

FEDERAL RESILIENCE RESOURCE FAIR

US Department of Housing and Urban Development (HUD)

US National Institute of Standards and Technology (NIST)

US Global Change Research Program (US GCRP)

National Oceanic and Atmospheric Administration (NOAA)

Federal Emergency Management Agency (FEMA)

US Department of Energy (DOE)

US Environmental Protection Agency (EPA)

US Army Corps of Engineers (USACE)

US Geological Survey (USGS)

US Department of Agriculture (USDA)



HOW THE FAIR WILL WORK

12:15p – 12:40p Session #1 – Tables Assigned

12:45p – **1:10**p Session #2 – Free Choice

1:15p – 1:40p Session #3 – Free Choice

Cities encouraged to engage with more agencies / see more tools and resources

Select a table and stay there. If the table you want it already full, select another table.

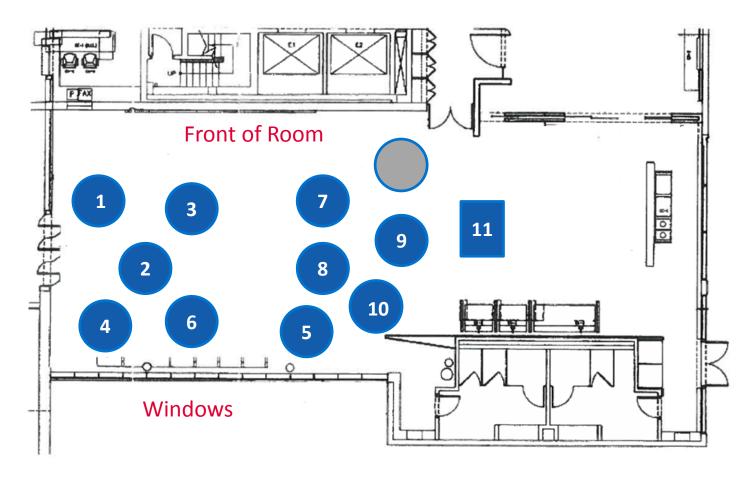


FAIR GROUND RULES

- If not part of city group, please play role of observer. Wait until VISTA members and cities find a seat first.
- Please be respectful of time
- Please talk quietly, sidebar conversations should be taken to other room.
- Please share contact information for follow up conversations.

FEDERAL RESOURCE FAIR AGENCY TABLES

- 1. HUD
- 2. NIST
- 3. US GCRP
- 4. NOAA
- 5. FEMA
- 6. DOE
- 7. EPA
- 8. US ACE
- 9. USGS
- 10. DOE
- 11. USDA





IMAGINING THE NEXT YEAR

PART 2

ALI ZAIDI

ASSOCIATE DIRECTOR FOR NATURAL RESOURCES, ENERGY, AND SCIENCE PROGRAMS

US OFFICE OF MANAGEMENT AND BUDGET



DEB JOSPIN

PROGRAM CONSULTANT CITIES OF SERVICE



MYUNG LEE

EXECUTIVE DIRECTOR CITIES OF SERVICE



SAM CARTER

ASSOCIATED DIRECTOR
THE ROCKEFELLER FOUNDATION



MAX FINBERG

DIRECTOR AMERICORPS VISTA

THANK YOU!

Post Academy Survey bit.ly/resilienceamericorps_survey

Social media #resilienceamericorps

